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FIRST NAMED APPLICANT APPLICATION NUMBER FILING DATE ATTORNEY DOCKET NO. Behle 10/ 775/85 **EXAMINER** 400 ART UNIT PAPER NUMBER 3677 **DATE MAILED: INTERVIEW SUMMARY** All participants (applicant, applicant's representative, PTO personnel): Repl (3) F- Saether 17005 Date of Interview Type: Telephonic Televideo Conference Rersonal (copy is given to applicant Applicant's representative). Exhibit shown or demonstration conducted: Yes No If yes, brief description: Agreement was reached. was not reached. Identification of prior art discussed: Description of the general nature of what was agreed to if an agreement was reached, or any other comments: (A fuller description, if necessary, and a copy of the amendments, if available, which the examiner agreed would render the claims allowable must be attached. Also, where no copy of the amendments which would render the claims allowable is available, a summary thereof must be attached.) It is not necessary for applicant to provide a separate record of the substance of the interview. Unless the paragraph above has been checked to indicate to the contrary. A FORMAL WRITTEN REPLY TO THE LAST OFFICE ACTION IS NOT WAIVED AND MUST INCLUDE THE SUBSTANCE OF THE INTERVIEW. (See MPEP Section 713.04). If a reply to the last Office action has are ready been filed, APPLICANT IS GIVEN ONE MONTH FROM THIS INTERVIEW DATE TO FILE A STATEMENT OF THE SUBSTANCE OF THE INTERVIEW.

FORM PTOL-413 (REV. 2-98)

Examiner Note: You must sign this form unless it is an attachment to another form.

TO EXMR SARTHER FOR DISCUSSION PURPOSES ONLY

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EJOT GmbH & Co. KG

Not FOR ENTRY

11 February 2003 E38670 Bd/hei

What is claimed is:

Plastic nut for mounting on a component (1) having a penetration (2), said 5 1. plastic nut being insertable into the penetration (2) with a nut piece (9) having a receiving hole (12, 13) for a screw (4) and being provided with a flange (3) for contact with one side of the component (1) and with snap-on hooks (10, 11) for contact with the other side of the component (1), said snap-on hooks (10, 11) securing the plastic nut to the component (1), 10 wherein, when in the relaxed position, said snap-on hooks (10, 11) on the one hand conform in their radial extent to the internal dimension of the penetration (2) and on the other hand cover the receiving hole (12, 13) and spread apart when the screw (4) is inserted and position themselves opposite the component (1), characterized in that disposed next to the snap-on 15 hooks (10, 11) are walls (5, 6, 7, 8; 19, 20) extending in the spreading-apart direction, said walls (5, 6, 7, 8; 19, 20) extending from the flange (3) to the nut piece (9) and having reductions (17, 18; 21, 22) of their wall thickness such thickness reductions (17, 18; 21, 22) extending in the central region thereof and in the spreading-apart direction - such that, when the screw (4) 20 is tightened, through bending of the walls (5, 6, 7, 8; 19, 20) at the thickness reductions (17, 18; 21, 22) the flange (3) and the snap-on hooks (10, 11) contact the component (1) on both sides.

25 2. Plastic nut according to claim 1, characterized in that the thickness reduction (17) of the walls (5, 6) is disposed on the side thereof facing the snapon hooks (10, 11).

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defined position in relation to the component